

SOLOV'YEV, S.N.; BELEN'KIY, B.G.; PETROVA, L.Ya.; MALYSHKINA, M.A.; BOL'SHAKOVA,
L.O.; OVCHAROV, V.G.

Chemistry of the polyene antibiotics. Report No.2: Sorption properties
of antibiotic 26/1 on anionites. Eksp. i klin. issl. po antibiot. 2:
258-262 '60. (MIRA 15:5)

(ANTIBIOTICS) (ANIONS) (SORPTION)

SOLOV'YEV, S.N.; MALYSHKINA, M.A.; BOL'SHAKOVA, L.O.

Chemistry of the polyene antibiotics. Report No.1: Isolation of
the antibiotic 26/1 from the mycelium. Eksp. i klin. issl. po
antibiot. 2:254-257 '60. (MIRA 15:5)
(ANTIBIOTICS)

KAMYSHKO, O.P.; YEFIMOVA, G.V.; MALYSHKINA, M.A.

Antibiotically active fungus, Penicillium proteolyticum Kamiashko.
Eksp. i klin. issl. po antibiot. 2:37-40 '60. (MIRA 15:5)
(PENICILLIUM)

TSYGANOV, V.A.; GOLYAKOV, P.N.; BEZBORODOV, A.M.; NAMESTNIKOVA, V.P.; KHOPKO, G.V.;
SOLOV'YEV, S.N.; MALYSHKINA, M.A.; BOL'SHAKOVA, L.O.

Biology and isolation of the antifungal antibiotic 26/1.
Antibiotiki 4 no.1:21-26 Ja-F '59. (MIRA 12:5)

1. Leningradskiy nauchno-issledovatel'skiy institut antibioti-
kov.

(ANTIBIOTICS,
antibiotic 26/1, fungicidal properties &
biol. (Rus))

(FUNGICIDES,
antibiotic 26/1 (Rus))

FAYNSHTYN, B.B., DEYEVA, R.I., PCHULINA, O.I., MALYSHKINA, N.

Improving the method for producing biomycin hydrochloride
(chlortetracycline). Med. prom. 12 no.7:46-47 J1 '58 (MIRA 11:8)

1. Moskovskiy khimiko-farmatsvticheskiy zavod imeni Karpova.
(AURBIOMYCIN)

MALYSHKIN, Ye.V., inzh. [deceased]; GORBENKO, S.S., tekhnik

Improvement of the gland chambers of feed pumps. Energetik 11
no.2:11-12 F '63. (MIRA 16:3)
(Pumping machinery, Electric)

MALYSHKIN, Ye.V., inzh. [deceased]; GORBENKO, S.S., teknik

Deceased
noted

Packing of turbine condenser tubes. Energetik 10 no.12:24-25
D '62. (MIRA 16:1)

(Condensers (Steam))

MALYSHKIN, Ye.T., polkovnik meditsinskoy sluzhby; GEL'MAN, B.L., kand.med.nauk

Medical expert evaluation of flying personnel in chronic diseases of
the gastrointestinal tract. Voен.-med. zhur. no.7:57-60 J1 '61.

(MIRA 15:1)

(DIGESTIVE ORGANS__DISEASES) (AVIATION MEDICINE)

VOLYNKIN, Yu.M.; ARUTYUNOV, G.A.; ANTIPOV, V.V.; ALTUKHOV, G.V.;
 BAYEVSKIY, R.M.; BELAY, V.Ye.; BUYANOV, P.V.; BRYANOV, I.I.;
 VASIL'YEV, P.V.; VOLOVICH, V.G.; GAGARIN, Yu.A.; GENIN, A.M.;
 GORBOV, F.D.; GORSHKOV, A.I.; GUROVSKIY, N.N.; YESHANOV, N.Kh.;
 YEGOROV, A.D.; KARPOV, Ye.A.; KOVALEV, V.V.; KOLOSOV, I.A.;
 KORESHKOV, A.A.; KAS'YAN, I.I.; KOTOVSKAYA, A.R.; KALIBERDIN,
 G.V.; KOPANEV, V.I.; KUZ'MINOV, A.P.; KAKURIN, L.I.; KUDROVA,
 R.V.; LEBEDEV, V.I.; LEBEDEV, A.A.; LOBZIN, P.P.; MAKSIMOV,
 D.G.; MYASNIKOV, V.I.; MALYSHKIN, Ye.G.; NEUMYVAKIN, I.P.;
 ONISHCHENKO, V.F.; POPOV, I.G.; PORUCHIKOV, Ye.P.; SIL'VESTROV,
 M.M.; SERYAPIN, A.D.; SAKSONOV, P.P.; TERENCEV, V.G.; USHAKOV,
 A.S.; UDALOV, Yu.F.; FOMIN, V.S.; FOMIN, A.G.; KHLEBNIKOV, G.F.;
 YUGANOV, Ye.M.; YAZDOVSKIY, V.I.; KRICHAGIN, V.I.; AKULINICHEV,
 I.T.; SAVINICH, F.K.; STMPURA, S.F.; VOSKRESENSKIY, O.G.;
 GAZENKO, O.G., SISAKYAN, N.M., akademik, red.

[Second group space flight and some results of the Soviet
 astronauts' flights on "Vostok" ships; scientific results of
 medical and biological research conducted during the second
 group space flight] Vtoroi gruppovoi kosmicheskii polet i neko-
 torye itogi poletov sovetskikh kosmonavtov na korabliakh
 "Vostok"; nauchnye rezul'taty medikobiologicheskikh issledovaniy,
 provedennykh vo vremia vtorogo gruppovogo kosmicheskogo poleta.
 Moskva, Nauka, 1965. 277 p. (MIRA 18:6)

MALYSHKIN, Ye.A., inzhener-podpolkovnik

Passive systems of detecting ballistic rockets (as revealed
by foreign press data). Vest. protivovozd. obor. no.8:23-25
Ag '61. (MIRA 14:8)

(Guided missiles--Tracking)
(Ballistic missile early warning system)

MALYSHKIN, Ye.A.; VRUBLEVSKIY, A.V., inzh.-podpolkovnik, red.;
CHAPAYEV, R.I., tekhn. red.

[Passive radar] Passivnaia radiolokatsiia. Moskva, Voen.
izd-vo M-va obor.SSSR, 1961. 66 p. (MIRA 15:2)
(Radar)

USSR-M11

415-E.1
11 Apr 61

MALYSHKIN, Ye., Engr-Lt Col, author of the article "Clearly and instructively," a feature about the training of rocket troops.

Krasnaya Zvezda, 11 Apr 61

26
(1)
tg

MALYSHKIN, V. F.

BIBIKOV, Yuriy Konstantinovich; MALYSHKIN, Viktor Fedoseyevich; SHALAYEVA, Yekaterina Ivanovna; KOPYLOVA, L.P., red.; KIRSANOVA, N.A., tekhn. red.

[Trade unions in Petrograd before the Great October Socialist Revolution, 1907-1917; pages from the history of the trade union movement in the U.S.S.R.] Profsoiuzy Petrograda do Velikoi Oktiabr'skoi sotsialisticheskoi revoliutsii (1907-1917 gody); iz istorii profsoiuznogo dvizheniia v SSSR. [Moskva] Izd-vo VTsSPS, 1957. 128 p.
(Leningrad--Trade unions) (MIRA 11:2)

MALYSHKIN, P. E.

MALYSHKIN, P. E. -- "The Influence of Microorganisms on the Growth of an Oaktree under Various Growing Conditions." Acad Sci USSR, Inst of Microbiology, Moscow, 1956. (Dissertation for the Degree of Candidate of Biological Sciences)

SO: Knizhnaya Latopis' No 44, October 1956

1. MALYSHKIN, P. Ye. and SLESARENKO, A. Ya.
2. USSR (600)
7. "Character of the Microflora of the Ordinary Chernozem of Saratov Oblast", Uchenyye Zapiski Saratovskogo Gos. Un-ta (Scientific Notes of Saratov State University), Vol 27, 1951, pp 17-39.
9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952 pp 121-132, Unclassified.

1. MALYSHKIN, P. Ye.
2. USSR (600)
7. "The Influence of Soil Microorganisms on the Growth of the Oak", Pochvovedeniye, No 5, 1951, pp 280-288.
9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952 pp 121-132, Unclassified.

1ST AND 2ND COVER										PROCESS AND PROPERTIES INDEX										3RD AND 4TH COVER									
<i>ATM</i> VENNER (A.), MALYSHEIN (P.), & KVINT (N.). Development of fungi in the soil— C. A. Acad. Sci. U.R.S.S., N.S., xxxi, 8, pp. 812-814, 1941. The plating and the Cholodny slide techniques were both used with comparable results for the determination of the survival of certain fungi in the soil. <i>Fusarium lini</i>, inoculated into sterile and normal soils, was found to increase steadily in the former (declining only after a certain maximum had been reached, this decline possibly being due to lysis), and to decrease and finally disappear altogether in the latter. It is concluded that the survival of fungi in soil is conditioned by the presence of antagonistic micro-organisms. To check this assumption, a small amount of normal soil was introduced into sterilized soil ten days after inoculation with <i>Verticillium dahliae</i>. It appeared that the growth of the fungus in this series was increasing before the normal soil was added, but after the addition it declined and finally stopped altogether, while the number of protozoa increased and that of bacteria fluctuated; in a parallel normal soil series the development was roughly the same as in the first after the addition of normal soil; in a third sterile soil series the initial increase in fungal growth was again followed by a decline. Saprophytic fungi were found capable of a better survival in soil and even of multiplication in it. Thus, 25 days after inoculation, <i>Trichoderma lignorum</i> [T. viride: R.A.M., xx, p. 491; xxi, p. 220] had increased to 1,910,000 from 48,000 in the normal soil and to 3,650,000 from 93,000 in sterile; <i>Aspergillus</i> sp. had decreased to 100,000 from 138,000 in the normal soil, and increased to 138,000 from 128,000 in the sterile.																													
AST-51A METALLURGICAL LITERATURE CLASSIFICATION										6-077,575-2287																			
FROM STUDY/AVN										FROM DONOR/AV																			
LARGE 22										SMALL 22																			
LARGE 22										SMALL 22																			

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001032000038-6

... .. Shchegurov, lechenonogo fakul'teta II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni N. I. Pirogova.

(HEART--SOUNDS)

MALYSHKIN, N.P.

Diagnosis of heart tumors. Terap.arkh. 34 no.2:20-24 '62.

(MIRA 15:3)

1. Iz kafedry propedertiki vnutrennikh bolezney (zav. - prof.
A.A. Shelagurov) lechebnogo fakul'teta II Moskovskogo meditsin-
skogo instituta imeni N.I. Pirogova.
(HEART--TUMORS)

MALYSHKIN, N.P.

Significance of phono-, vector- and ballistocardiography in the
complex examination of mitral defects of the heart. Kardiologiya
2 no.5:69-71 S-0 '62. (MIRA 15:12)

1. Iz kafedry propedevtiki vnutrennikh bolezney (zav. - prof.
A.A.Shelagurov) lechebnogo fakul'teta II Moskovskogo meditsin-
skogo instituta imeni N.I.Pirogova.
(MITRAL VALVE--DISEASES) (HEART--SOUNDS)
(VECTROCARDIOGRAPHY) (BALLISTOCARDIOGRAPHY)

MALYSHKIN, N. M.

USSR/Engineering - Welding, Equipment

May 52

"Electrode Holder," N. M. Malyshkin

"Avtogen Delo" No 5, p 28

Briefly describes new holder which permits using electrodes to 10-mm length while 40- to 70-mm lengths are discarded when ordinary electrode holders are employed. New holders are used at Khar'kov Mach Tool Bldg Plant imeni Molotov, giving considerable conservation of welding materials.

217T43

MALYSHKIN, M.N.

Second Congress of Soil Science Delegates of the U.S.S.R.
Zemledelie 25 no.1:89-92 Ja '63. (MIRA 16:4)
(Soil research--Congresses)

MALYSHKIN, M.N.

Scientific production conference on soil erosion and measures
for controlling it. Zemledelie 24 no.4:88-89 Ap '62.

(Erosion)

(MIRA 15:4)

MALYSHKIN, M.N.

All-Union Conference on erosion control. Zemledelie 23
no. 2:85 F '61. (MIRA 14:2)
(Soil conservation)

MALYSHKIN, Mikhail Nikolayevich; GOMENYUK, L.I., red.; PEVZNER, V.I.,
tekhn. red.

[Let us establish precise order in the use of soil] Ustanovim
strogii poriadok ispol'zovaniia zemli. Moskva, Izd-vo sel'khoz.
lit-ry, zhurnalov i plakatov, 1961. 92 p. (MLRA 14:10)
(Crops and soils)

M.N. Malyshevskiy

3(2)130(1)

Akademika nauk SSSR. PHASE I BOOK EXPLOITATION

SOV/2059

Pochvennaya s'yemka, Pochvennyy institut im. V. V. Dokuchaeva
 Kartirovaniyu pochv (Soil Surveying; A Manual on Field Surveying
 and Mapping of Soils) Moscow, Izd-vo AN SSSR, 1959. 346 p.
 7,500 copies printed. Errata slip inserted.

Resp. Eds.: I.V. Tyurin, Academician, I. P. Gerasimov, Academician,
 Ye. M. Ivenova, Professor, and V. A. Nosin, Candidate of Sciences,
 Ed. of Publishing House: V. Ia. Markov; Tech. Ed.: I. P. Kuz'min.

PURPOSE: This book is intended for students and practitioners of
 soil science and land utilization. It will also be of interest
 to geographers and cartographers engaged in soil surveying and
 mapping projects.

COVERAGE: This work on soil surveying was prepared by a group of
 scientists of the Department of Soil Geography and Cartography
 of the Pochvennyy institut AN SSSR (Soil Institute, AS USSR).
 The book discusses the methods used in both general and special
 agricultural surveys. The basic aim of all operations is to raise
 agricultural productivity and to introduce wise land utilization.
 The book includes representative maps and samples of utilization
 and reports to be used by the soil scientist. No personalities
 are mentioned. There are 46 Soviet references.

Soil Surveying (Cont.)

SOV/2059

PART II

- Ch. 1. Soil Studies as Related to Land Use and Agricultural
 Planning in Kolkhozes and Sovkhozes (M.N. Malyshevskiy) 171
- Ch. 2. The Soil-meliorative-Land Studies for Irrigation
 Purposes (A.M. Rozanov) 190
- Ch. 3. Soil Studies for Drainage Purposes (A.P. Petrov) 235
- Ch. 4. Specific Features of Soil Surveys for Forestry
 Purposes (V.M. Smirnov) 263
- Ch. 5. Soil Studies as Related to the Planning of the
 Amelioration of Agricultural Forestry Work (A.A.
 Terokhina) 287
- Supplement:
 1. Methods for studying the water-physical properties of soils
 of the ground (S.V. Astapov and S.I. Dolgov) 299
 2. The determination of rock content in soil surveys
 (A.P. Petrov) 335

Card 6/7

Processing of Material: Obtained from a soil
 A. Kozhina and M. Rozanov
 Processing field work information, making up a soil
 or soil analyses
 sketching soil maps
 cartographic maps
 legend of a soil
 boundaries

SOBOLEV, S.S.; MALYSHKIN, M.N.

Problems of the qualitative evaluation(classification) of soils
of the U.S.S.R. [with summary in English]. Pochvovedenie no. 9:10-
28 '58. (MIRA 11:10)

1. Pochvennyy institut imeni V.V.Dokuchayeva AN SSSR.
(Soils--Classification)

MALYSHKIN, M.N.

Classification of soils in Novosibirsk Province [with summary in English]. Pochvovedenie no.4:23-30 Ap '58. (MIRA 11:5)

1.Ministerstvo sel'skogo khozyaystva SSSR.
(Novosibirsk Province--Soils--Classification)

MALYSHKIN, M.N.

Make better use of soil maps in machine-tractor stations and collective farms. Pochvovedenie no.3:82-87 Mr '56. (MLRA 9:8)

1. Ministerstvo sel'skogo khozyaystva SSSR.
(Soils--Maps)

1. MALYSHKIN, M.W.
2. USSR (600)
4. Soil Surveys
7. Problem's contents and use of soil research in land exploitation. Pochvovedenie
no. 11, 1952

9. Monthly List of Russian Accessions, Library of Congress, March, 1953. Unclassified.

SOBOLEV, S.S., prof., doktor sel'skokhozyaystvennykh nauk, MALYSHKIN, M.M.;
SAVCHENKO, S.M.; RODIONOV, V.S.

Effectiveness of cultivation practices in the control of dust storms.
Zemledelie 8 no.10:55-61 0 '60. (MIRA 13:10)
(Dust storms) (Soil conservation)

MALYSHKIN, M.

Controlling erosion and increasing the productivity of slopes
in Moldavia. Zemledelie 25 no.6:94-96 Je '63. (MIRA 16:7)

(Moldavia--Soil conservation)

NAUMOV, Vasilii Prokhorovich; MALYSHKIN, Konstantin Pavlovich;
KOVALENKO, A.V., inzh., red.; DUGINA, N.A., tekhn.red.

[Efficiency promoters striving for a saving of metal]
Ratsionalizatory v bor'be za ekonomiu metalla. Pod red.
A.V.Kovalenko. Moskva, Mashgiz, 1961. 38 p.

(MIRA 15:2)

(Metals) (Machinery--Design)

MALYSHKIN, K.P.

Machining parts made of stainless-steel sheets. Sbor.st.
UZTM no.7:185-190 '58. (MIRA 12:6)
(Sheet-metal work)

GUREVICH, S.F.; MALYSHKIN, K.P.

Machining large seamless-forged crankshafts. Sbor.st.UZTM
no.7:74-84. '58. (MIRA 12:6)
(Crank and crankshafts)
(Metal cutting)

1. MALYSHKIN, K. P., Eng.; MURAVYEV, K. N.
2. USSR 600
4. Ponomarev, V. T.
7. Experience of V. T. Ponomarev, innovator in tooth cutting. (Ural Machine Building Plant), Vest. mash, 32, No. 6, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

MALYSHKIN, K. P.

Sdruzené obrábění velkých součástí. (Z ruskeho originalu) prel. Kolektiv Družiny válečných poskoženců. (Vyd. 1.) Praha, Průmyslové vydavatelství, 1952. 104p. (Knihnice kovoprůmyslu, sv. 79) (Combined methods for working large parts. Tr. from the Russian. 1st ed. illus., bibl., index, tables)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12
December 1956

MALYSHKIN, K. P. and E. F. STOINSKII

Novyi GOST na plastinki tverdogo splava dlia rezhuchchego instrumenta.
(Vestn. Mash., 1950, no. 4, p. 69-70)

New All-Union State Standard for hard-alloy plates for cutting tools.

DLC: TN4.V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library
of Congress, 1953.

MALYSHKIN, K. P.

Mbr., Ural Machine Plant, im. S. Ordzhonikidze, -c1948-.

"Technology and Mechanics of Control of the Economy of Electric Power,"

SO: Prom. Energet., No. 4, 1948;

"Combined Processing of Large Parts,"

SO: Vest. Mashinostroy., No. 3, 1948.

MALYSHKIN, K. P. and SHEKHTER, M. M.

Kombinirovannai obrabotka krupnykh detalei. Sverdlovsk, Mashgiz, 1948. 112 p.

(Combined machining of large machine parts.)

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

ZHITKOV, Aleksey Vasil'yevich; MALYSHKIN, K.N., red.

[Equipment for lumberyards] Oborudovanie skladov leso-
materialov. Izd.3., perer. i dop. Moskva, Lesnaia pro-
myshlennost', 1965. 557 p. (MIRA 18:6)

BARANOV, Nikolay Aleksandrovich; MALYSHKIN, K.N., retsenzent;
SMOLYANITSKIY, B.Z., red.; KHOT'KOVA, Ye.S., red.izd-va;
KARLOVA, G.L., tekhn. red.

[Manual for the operator of acid preparation plants in
sulfite pulp mills] Posobie kislotchiku sul'fitno-
tselliuloznogo proizvodstva. Moskva, Goslesbumizdat,
1963. 155 p. (MIRA 16:10)
(Woodpulp industry)

MALYSHKIN, K.N.

Improve the production technology of viscose ~~pulp~~ and its quality. Bum.
prom 38 nd 2:3-5 F '63. (MIRA 16:2)

1. Gosplan SSSR. (Woodpulp industry)

ZHITKOV, Aleksey Vasil'yevich; MALYSHKIN, K.N., red.; ZOLOTNIKOVA,
Ye.A., red.izd-va; KARLOVA, G.L., tekhn. red.

[Wood preparation for the manufacture of cellulose and wood-
pulp] Podgotovka drevesiny dlia proizvodstva tselliulozy i
drevesnoi massy. Moskva, Goslesbumizdat, 1962. 132 p.
(MIRA 16:3)

(Woodpulp industry)

MALYSHKIN, K.N.

Fight decisively the entrainment of fibers by waste waters.
Bum.prom. 37 no.9:2-3 S '62. (MIRA 15:9)

1. Gosudarstvennyy ekonomicheskiy sovet pri Sovete Ministrov
SSSR po tekushchemu planirovaniyu narodnogo khozyaystva.
(Salvage (Waste, etc.)) (Woodpulp industry)

NEPENIN, Yu.N.; ORLOVA, T.N.; MALYSHKIN, K.N.

Experimental manufacture of viscose with an acid and sodium base.
Bum.prom. 33 no.10:11-14 0 '58. (MIRA 11:11)

1. Lesotekhnicheskaya akademiya im. S.M. Kirova (for Nepenin, Orlova).
2. Glavnyy inzhener Svetogorskogo kombinata (for Malyshkin).
(Viscose)

MALYSHKIN, K.N.; KOROTKOV, V.S., inzh.

Manufacture of monosulfite semichemical pulp and chemical
pulp from aspen chips. Bum. prom. 33 no. 6:15-17 Je '58. (MIRA 11:7)

1. Glavnyy inzhener Svetogorskogo tsellyulozno-bumazhnogo kombinata.
(Aspen)
(Woodpulp)

MALSHYKIN, K.N.
MALYSHKIN, K.N.; KOROTKOV, V.S.

Production of chemical pulp. Bum. prom. 32 no.10:13-17 0 '57.
(MIRA 11:1)

1. Svetogorskiy tsellyulozno-bumazhnyy kombinat.
(Woodpulp)

MALYSHKIN, K.N.; SHUL'KIN, G.I.

Introducing automatic control to the woodpulp and paper industries.
Bum. prom. 32 no.5:18-21 My '57. (MLRA 10:6)

1. Svatogorskiy tsellyulozno-bumazhnyy kombinat.
(Woodpulp industry) (Paper industry) (Automatic control)

MALYSHKIN, K.N.

MALYSHKIN, K.N.; SHUL'KIN, G.I.

Introducing automatic control to the woodpulp and paper industries.
Bum.prom. 32 no.4:18-22 Ap '57. (MLRA 10:7)

1. Svetogorskiy tsellyulozno-bumazhnyy kombinat.
(Woodpulp industry) (Paper industry) (Automatic control)

MALYSHKIN, K.N.; KOROTKOV, V.S.

~~SECRET~~
Pilot plant production of chemical woodpulp. Bum.prom. 32 no.3:13-
17 Mr '57. (MIRA 10:4)

1. Svetogprskiy tsellyulozno-bumazhnyy kombinat.
(Woodpulp)

MALYSHKIN, K.N.

Oxidation of black liquor in a semi-industrial plant. Bum.prom.31
no.3:17-20 Mr '56. (MLRA 9:7)

1.Glavnyy inzhener Svetogorskego tsellyuloznogo kombinata.
(Woodpulp industry--By-products)

MALYSHKIN K.N.

MALYSHKIN, K.N.; VALENCHUS, R.A.

Producing silicate lumps and liquid glass. Dum.prom. 29 no.7:
22-25 Jl '54. (MLRA 7:8)

1. Svetogorskiy tsellyulozno-bumazhnyy kombinat.
(Glass) (Paper industry)

MALYSHKIN, K.N., MAKSIMOV, VI. I KOLOBANOV, A.A.

24960 Malyshkin, K.N., Maksimov, VI i Kolobanov, A.A. Vnedreniye I Eksploataatsiya
Kontrol'no -Izmeritel'nykh Proborov. Bumazh Prom-st', 1949, No 3, s 35-38.

So: Letopisl No 33, 1949

MALYSHKIN, I.

By our own means. Zhil.-kom. khoz. 12 no.4:21 Ap '62. (MIRA 15:7)

1. Nachal'nik zhilishchno-kommunal'nogo otdela, Tambov.
(Tambov--Dwellings--Heating and ventilation)

MALYSHKIN, G., avtomekhanik.

Removable antiskid chain bands. Avt.transp. 35 no.3:9 Mr '57.
(MLRA 10:5)

obshchego traktornaya stantsiya. Kirgizskaya SSR.

